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s cowpea or (vigna(w)unguiculate)
21734 COWPEA OR (VIGNA(W) UNGUICULATE)

s cultivar or variety
457958 CULTIVAR OR VARIETY

s L1 and L2
2115 L1 AND L2

s morelock t/au
11 MORELOCK T/AU

s L1 and L4
0 L1 AND L4

s tissue(w)culture
84982 TISSUE(W) CULTURE

s L3 and L6
6 L3 AND L6

ANSWER 1 OF 6 CABA COPYRIGHT 2004 CABI on STN
Genetic transformation of Brassica juncea (L.) with an insecticidal lectin
gene from ***cowpea*** [Vigna unguiculata (L. Walp)].
Brassica, (2003) Vol. 5, No. 1/2, pp. 33-40. 38 ref. Publisher: Mustard
Research and Promotion Consortium (MRPC).
ISSN: 0972-1517
Subhojit Datta; Koundal, K. R.; Datta, S.

ANSWER 2 OF 6 CABA COPYRIGHT 2004 CABI on STN
Selection for herbicide resistance in ***tissue*** ***culture***
and isolation of phenotypic variants in ***cowpea*** and chickpea.
Microbial biotechnology, (1997) pp. 18-21. 14 ref. Publisher: Scientific
Publishers. Meeting Info.: Microbial biotechnology.
ISBN: 81-7233-153-3
Digamber Rao; Ramulu, C. A.; Rao, D.; Reddy, S. M. [EDITOR]; Srivastava,
H. P. [EDITOR]; Purohit, D. K. [EDITOR]; Reddy, S. R. [EDITOR]

ANSWER 3 OF 6 CABA COPYRIGHT 2004 CABI on STN
Effect of gamma irradiation on callus growth of Vigna sinensis (L.) Savi.
Current Science, (1979) Vol. 48, No. 16, pp. 731-732. 13 ref.
ISSN: 0011-3891
Ghosh, P.; Mitra, G. C.; Sharma, A. K.; Parthadeb Ghosh

ANSWER 4 OF 6 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
The effect of genetic transformations for pest resistance on foliar
solanidine-based glycoalkaloids of potato (Solanum tuberosum).
Annals of Applied Biology, (2002) Vol. 140, No. 2, pp. 143-149. print.
CODEN: AABIAV. ISSN: 0003-4746.
Birch, A. N. E. [Reprint author]; Geoghegan, I. E.; Griffiths, D. W.;
McNicol, J. W.

ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
Transformation of sweet potato (Ipomoea batatas (L.) Lam.) with
Agrobacterium tumefaciens and regeneration of plants expressing
cowpea trypsin inhibitor and snowdrop lectin.
Plant Science (Limerick), (1995) Vol. 107, No. 2, pp. 215-227.
CODEN: PLSCE4. ISSN: 0168-9452.
Newell, C. A. [Reprint author]; Lowe, J. M.; Merryweather, A.; Rooke, L.
M.; Hamilton, W. D. O.

ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
EFFECT OF ***COWPEA*** SEED EXTRACT ON VIGNA-SINENSIS ***CULTIVAR***
152 ***TISSUE*** ***CULTURE***

ANSWER 15 OF 2115 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN

Resistance to ***cowpea*** mottle carmovirus in *Vigna vexillata*.
Plant breeding = Zeitschrift fur Pflanzenzuchtung, Dec 2002. Vol. 121, No. 6. p. 517-520
Publisher: Berlin : Blackwell Wissenschaft.
CODEN: PLABED; ISSN: 0179-9541
Ogundiwin, E.A.; Thottappilly, G.; Aken'Ova, M.E.; Ekpo, E.J.A.; Fatokun, C.A.

ANSWER 19 OF 2115 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
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Resistance to Cucumber mosaic virus in ***cowpea*** and implications for control of ***cowpea*** stunt disease.
Plant disease, Sept 2001. Vol. 85, No. 9. p. 1004-1005
Publisher: [St. Paul, Minn., American Phytopathological Society]
CODEN: PLDIDE; ISSN: 0191-2917
Gillaspie, A.G. Jr

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(2004) on STN

Maternal inheritance of plant variegation in ***cowpea***, *Vigna unguiculata* (L.) Walp.
Theoretical and applied genetics, Feb 2001. Vol. 102, No. 2/3. p. 458-462
Publisher: Berlin; Springer-Verlag
CODEN: THAGA6; ISSN: 0040-5752
Fawole, I.

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Determining genetic similarities and relationships among ***cowpea*** breeding lines and cultivars by microsatellite markers.
Crop science, Jan/Feb 2001. Vol. 41, No. 1. p. 189-197
Publisher: Madison, Wis. : Crop Science Society of America, 1961-
CODEN: CRPSAY; ISSN: 0011-183X
Li, C.D.; Fatokun, C.A.; Ubi, B.; Singh, B.B.; Scoles, G.J.

ANSWER 26 OF 2115 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN

Identification of AFLP markers linked to resistance of ***cowpea*** (*Vigna unguiculata* L.) to parasitism by *Striga gesnerioides*.
Theoretical and applied genetics, May 2001. Vol. 102, No. 6/7. p. 1029-1036
Publisher: Berlin; Springer-Verlag
CODEN: THAGA6; ISSN: 0040-5752
Ouedraogo, J.T.; Maheshwari, V.; Berner, D.K.; St Pierre, C.A.; Belzile, F.; Timko, M.P.

ANSWER 29 OF 2115 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
(2004) on STN

Cultivar resistance to anthracnose disease of ***cowpea*** (*Vigna unguiculata* (L.) Walp.) caused by *Colletotrichum destructivum* O'Gara.
European journal of plant pathology, Aug 1999. Vol. 105, No. 5. p. 445-451
Publisher: Dordrecht ; Boston : Kluwer Academic Publishers, c1994-
CODEN: EPLPEH; ISSN: 0929-1873
Latunde-Dada, A.O.; O'Connell, R.J.; Bowyer, P.; Lucas, J.A.

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TI Agricultural Library of the Department of Agriculture of the United States
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SO (2004) on STN
AU Effect of drought and plant density on radiation interception,
radiation-use efficiency and partitioning of dry matter to seeds in
cowpea
L3 Experimental agriculture, July 1999. Vol. 35, No. 3. p. 309-325
TI Publisher: Cambridge : Cambridge University Press.
SO CODEN: EXAGAL; ISSN: 0014-4797
AU Craufurd, P.Q.; Wheeler, T.R.

L3 ANSWER 32 OF 2115 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
TI (2004) on STN
SO UARK-M2: a line of ***cowpea*** ***cultivar*** coronet with
blackeye ***cowpea*** mosaic virus resistance.
AU HortScience : a publication of the American Society for Horticultural
Science, Aug 1997. Vol. 32, No. 5. p. 945-946
Publisher: Alexandria, Va. : The American Society for Horticultural
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CODEN: HJHSAR; ISSN: 0018-5345
Kline, A.S.; Anderson, E.J.

L3 ANSWER 48 OF 2115 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
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TI (2004) on STN
SO Population dynamics and clonal comparisons of ***cowpea*** aphid
(Homoptera: Aphididae) on resistant and susceptible ***cowpea***
cultivars.
AU Environmental entomology, Apr 1997. Vol. 26, No. 2. p. 250-255
Publisher: Lanham, Md. : Entomological Society of America.
CODEN: EVETBX; ISSN: 0046-225X
Annan, I.B.; Tingey, W.M.; Schaeffers, G.A.

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<input type="checkbox"/>	L3	vigna adj unguiculate	0
<input type="checkbox"/>	L4	morelock near5 teddy.in.	0
<input type="checkbox"/>	L5	cowpea	938
<input type="checkbox"/>	L6	800/260,263-266,268,269,274,277,278,281,284,298,300-303.ccls.	4914
<input type="checkbox"/>	L7	435/410,421,430,430.1,468.ccls.	3445
<input type="checkbox"/>	L8	L5 and L6	305
<input type="checkbox"/>	L9	L5 and L7	177

END OF SEARCH HISTORY

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- ☐ 1. [20040219655](#). 12 Dec 00. 04 Nov 04. Nanoscale particles synthesized within an assembled virion. Douglas, Trevor, et al. 435/235.1; 435/456 C12N007/01 C12N015/86.
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- ☐ 2. [20040210966](#). 02 Feb 04. 21 Oct 04. Multiple gene expression for engineering novel pathways and hyperexpression of foreign proteins in plants. Daniell, Henry, et al. 800/282; 435/468 A01H001/00 C12N015/82.
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- ☐ 6. [20040110777](#). 14 Oct 03. 10 Jun 04. Quinazolinones and pyridinylpyrimidinones for controlling invertebrate pests. Annis, Gary David, et al. 514/264.1; 514/266.2 514/266.3 A01N043/90 A01N043/54.
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- ☐ 7. [20040109880](#). 16 Dec 03. 10 Jun 04. Cosmetic and/or pharmaceutical preparations. Pauly, Gilles, et al. 424/401; 514/12 A61K038/17 A61K006/00 A61K007/04.
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- ☐ 8. [20040002105](#). 05 May 03. 01 Jan 04. Methods of identifying genes for the manipulation of triterpene saponins. Dixon, Richard A., et al. 435/6; 435/7.2 800/278 C12Q001/68 G01N033/53 G01N033/567 A01H001/00 C12N015/82.
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FOR MYCOTOXIN DETOXIFICATION. SUBRAMANIAN, VENKITESWARAN. 800/279; 435/419 A01H001/00 C12P021/04 C12N005/04.

☐ 15. [20020152503](#). 16 Jan 02. 17 Oct 02. Herbicide resistant dinitrogen fixing bacteria and method of use. King, Charles A., et al. 800/312; 504/116.1 800/313 A01H005/00 A01N025/00.

☐ 16. [20020058252](#). 04 Dec 00. 16 May 02. Short shared nucleotide sequences. Ananiev, Evgueni V.. 435/6; 702/20 C12Q001/68 G06F019/00 G01N033/48 G01N033/50.

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☐ 19. [20010055625](#). 28 Mar 01. 27 Dec 01. Herbal composition and method of manufacturing such composition for the management of gynecological disorders. Katiyar, Chandra Kant, et al. 424/725; 424/734 424/756 A61K035/78.

☐ 20. [20010014732](#). 12 Jan 01. 16 Aug 01. Biocidal proteins. Broekaert, Willem F., et al. 530/324; 536/23.6 A61K038/00 C07K005/00 C07H021/04 C07K007/00 C07K016/00 C07K017/00.

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- ☐ 21. [20010009040](#). 05 Dec 00. 19 Jul 01. Fumonisin detoxification compositions and methods. Duvick, Jonathan. 800/278; 435/4 A01H001/00.
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- ☐ 28. [6531316](#). 09 Nov 00; 11 Mar 03. Encryption of traits using split gene sequences and engineered genetic elements. Patten; Phillip A., et al. 435/455; 435/440 435/463 435/6 435/91.1. C12N015/63 C12N015/00 C12N015/87 C12Q001/68 C12P019/34.
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☐ 33. 6342380. 19 Sep 00; 29 Jan 02. Germacrene C synthase gene of *Lycopersicon esculentum*. Colby; Sheila M., et al. 435/183; 435/419 435/69.1 536/23.2. C12N009/00 C12N005/04 C12P021/06 C07H021/04.

☐ 34. 6262343. 23 Jul 99; 17 Jul 01. BS2 resistance gene. Staskawicz; Brian J., et al. 800/279; 435/418 435/419 435/468 435/69.1 536/23.1 536/23.6 536/24.1 800/278 800/301 800/306 800/312 800/313 800/314 800/316 800/317 800/317.1 800/317.3 800/317.4 800/320 800/320.1 800/320.2 800/320.3. C12N005/04 C12N015/09 C12N015/29 C12N015/82 A01H005/00.

☐ 35. 6180389. 03 Jan 97; 30 Jan 01. Virion-constrained nanoparticles comprising a plant virion coat protein shell and encapsulated guest molecules. Douglas; Trevor, et al. 435/235.1; 424/204.1. C12N007/00.

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☐ 38. 6018106. 16 Jul 98; 25 Jan 00. Use of yeast poly (A) binding proteins and their genes for broad range protection of plants against bacterial, fungal and viral pathogens. Hunt; Arthur G., et al. 800/301; 435/419 800/279 800/288 800/294 800/298. A01H005/00 C12N005/14 C12N015/82.

☐ 39. 5958422. 05 Jun 96; 28 Sep 99. Modified plant viruses as vectors of heterologous peptides. Lomonossoff; George Peter. 424/199.1; 435/320.1 435/419 435/421 514/2 536/23.4 536/23.6. A61K039/12 C12N015/64 C12N005/00 C07H021/04.

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- ☐ 41. [5846787](#). 11 Jul 94; 08 Dec 98. Processes for treating cellulosic material. Ladisch; Michael R., et al. 435/99; 435/105 435/209. C12P019/14.
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